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BOPPE, L., and JOLYET, A. Les Forêts, Traité pratique de sylviculture. Paris, Baillière, 1901. xi, 488 pp., 8vo, 94 figs. 8 francs. — CREW, HENRY. The Elements of Physics for Use in High Schools. Second edition revised. New York, Macmillan, 1900. xv, 353 pp., 8vo, 266 figs. $1.10. — DAVENPORT, C. B. and G. C. Introduction to Zoölogy, a Guide to the Study of Animals for the Use of Secondary Schools. New York, Macmillan, 1900. xii, 412 pp., 8vo, 306 figs. $1.10. — DOUGLASS, EARLE. The Neocene Lake Beds of Western Montana and Descriptions of Some New Vertebrates from the Loup Fork. Missoula, The University of Montana, 1899, 27 pp., 4 plates. — HÄCKER, V. Der Gesang der Vögel, seine anatomischen und biologischen Grundlagen. Jena, Fischer, 1900. viii, 102 pp., 8vo, 13 figs. 3 marks. — JORDAN, D. S., and KELLOGG, V. L. Animal Life. New York, Appleton, 1900. ix, 329 pp., 180 figs. — KILIAN, W. Album de Microphotographies de Roches Sédimentaires Faites par Maurice Houllacque. Paris, Gauthier-Villars, 1900. 14 pp., 4to, 69 plates. — MOSES, A. J., and PARSONS, C. L. Elements of Mineralogy, Crystallography and Blowpipe Analysis. New and enlarged edition. New York, D. van Nostrand & Co., 1900. vii, 414 pp., 8vo, 664 figs. — OESTLUND, OSCAR W. A Laboratory Guide in Entomology. Minneapolis, H. W. Wilson, 1900. 49 pp., 8vo, 8 figs. 50 cents. — REBMANN and SEILER. The Human Frame and the Laws of Health. Translated from the German by F. W. Remble. London, J. M. Dent & Co., 1900. 148 pp., 16mo, 32 figs. 40 cents. Temple Primer Series. — V. SCHOELER, HEINRICH. Probleme und kritische Studien über den Monismus. Leipzig, Engelmann, 1900. viii, 107 pp., 8vo. 2 marks. — SWINHOE, C., WALSINGHAM, LORD, and DURRANT, J. H. Catalogue of Eastern and Australian Lepidoptera Heterocera in the Collection of the Oxford University Museum. Part II, Noctuina, Geometrina, and Pyralidina. Oxford, Clarendon Press, 1900. viii, 632 pp., 8vo, 8 plates. $10.50.

BANKS, N. A List of Works on North American Entomology. U. S. Dept. Agr., Div. Entomol., *Bull. No. 24 U. S.* 95 pp. — BUMPUS, H. C. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. On the Movements of Certain Lobsters Liberated at Woods Holl. *Bull. U. S. Fish Commission* for 1899, pp. 225–230, Pl. XXVII. — COBB, J. N. The Lobster Fishery of Maine. *Bull. U. S. Fish Commission* for 1899, pp. 241–265, Pls. XXVIII–XXXII. — ELIOT, D. G. Description of an Apparently New Species of Mountain Goat. *Field Columbian Mus. Pub. 46*, Zoöl. Ser. Vol. iii, No. 2, pp. 1–4, 4 plates. — GORHAM, F. P. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. The Gas-Bubble Disease of Fish and its Cause. *Bull. U. S. Fish Commission* for 1899, pp. 33–37, Pl. XII. — GREEN, E. H. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. The Chemical Composition of the Sub-Dermal Connective Tissue of the Ocean Sunfish. *Bull. U. S. Fish Commission* for 1899, pp. 321–

324. — HOPKINS, A. D. The Hessian Fly in West Virginia and how to Prevent Losses from its Ravages. West Va. Agr. Exp. Sta., *Bull. 67*. August, 1900, pp. 241–250, 2 plates and map. — HOWE, F. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. Report of a Dredging Expedition off the Southern Coast of New England, September, 1899. *Bull. U. S. Fish Commission* for 1899, pp. 237–240. — HUNTER, S. J. The Coccidæ of Kansas, III. *Kan. Univ. Quart.* Vol. ix, No. 2. April. — JENNINGS, H. S. Contributions to the Biology of the Great Lakes. Rotatoria of the United States with Especial Reference to those of the Great Lakes. *Bull. U. S. Fish Commission* for 1899, pp. 67–104, Pls. XIV–XXII. — JENNINGS, H. S. Contributions to the Biology of the Great Lakes. A Report of the Work on the Protozoa of Lake Erie with Especial Reference to the Laws of their Movements. *Bull. U. S. Fish Commission* for 1899, pp. 105–114. — JORDAN, D. S., and SNYDER, J. O. Notes on a Collection of Fishes from the Rivers of Mexico, with Description of Twenty New Species. *Bull. U. S. Fish Commission* for 1899, pp. 115–147. — KELLOGG, J. L. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. Observations on the Life History of the Common Clam, Mya Arenaria. *Bull. U. S. Fish Commission* for 1899, pp. 193–202. — KELLOGG, J. L. The Clam Problem and Clam Culture. *Bull. U. S. Fish Commission* for 1899, pp. 39–44, Pl. XIII. — LEVENE, P. A. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. Some Chemical Changes in the Developing Fish Egg. *Bull. U. S. Fish Commission* for 1899, pp. 153–155. — LINTON, E. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. Fish Parasites Collected at Woods Holl in 1898. *Bull. U. S. Fish Commission* for 1899, pp. 267–304, Pls. XXXIII–XLIII. — MEAD, A. D. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. The Natural History of the Star-Fish. *Bull. U. S. Fish Commission* for 1899, pp. 203–224, Pls. XXIII–XXVI. — MEEK, S. E. The Genus Eupomotus. *Field Columbian Mus. Pub. 47*, Zoöl. Ser. Vol. iii, No. 2, pp. 10–14. — MILLSPAUGH, C. F. Plantæ Utonanæ, etc., Part 1 A. Reconsideration of the Cyperaceæ and of Cakile. *Field Columbian Mus. Pub. 50*, Bot. Ser. Vol. ii, No. 2, pp. 113–133. — MILLSPAUGH, C. F. Plantæ Insulæ Ananasensis. A Catalogue of Plants Collected on the Isle of Pines, Cuba, by Don José Blain. *Field Columbian Mus. Pub. 48*, Bot. Ser. Vol. i, No. 6, pp. 425–439. — OSGOOD, W. H. Revision of the Pocket Mice of the Genus Perognathus. U. S. Dept. Agr., Div. Biol. Surv., *N. A. Fauna, No. 18*. 63 pp., 4 plates. — SHUFELDT, R. W. The Osteology of Vulpes Macrotis. *Journ. Acad. Nat. Sci. Philad.* Vol. xi, Pt. iii, pp. 395-418, Pls. XXII, XXIII. — SHUFELDT, R. W. The Skeleton of the Rock Bass. *Bull. U. S. Fish Commission* for 1899, pp. 311–320, Pl. XLIV, and 8 figs. — SMITH, H. M. Notes on the Florida Sponge Fishery in 1899. *Bull. U. S. Fish Commission* for 1899, pp. 149–151. — TOWER, R. W. Contributions from the Biological Laboratory of the U. S. Fish Commission, Woods Holl. Improvements in Preparing Fish for Shipment. *Bull. U. S. Fish Commission* for 1899, pp. 231–235.

(No. 406 was mailed October 30.)